Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	21659	register near2 device	US-PGPUB; USPAT; DERWENT	OR	ON	2005/07/18 14:23
L2	1778	1 same network	US-PGPUB; USPAT; DERWENT	OR	ON	2005/07/18 14:21
L3	71	2 same central	US-PGPUB; USPAT; DERWENT	OR	ON	2005/07/18 14:21
L4	200	2.ab.	US-PGPUB; USPAT; DERWENT	OR	ON	2005/07/18 14:21
L5	10	3 and 4	US-PGPUB; USPAT; DERWENT	OR	ON	2005/07/18 14:21
L6	244	register near2 device near4 (attribute or parameter)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/07/18 14:23
L7	22	6 and "709"/	US-PGPUB; USPAT; DERWENT	OR	ON	2005/07/18 14:23
L8	13	6 and "709"/$.ccls.	US-PGPUB; USPAT; DERWENT	OR	ON	2005/07/18 14:24
L9	0	regoster near2 equipment	US-PGPUB; USPAT; DERWENT	OR	ON	2005/07/18 14:24
L10	1663	register near2 equipment	US-PGPUB; USPAT; DERWENT	OR	ON	2005/07/18 14:24
L11	460	10 same network	US-PGPUB; USPAT; DERWENT	OR	ON	2005/07/18 14:24
L12	24	11 same central	US-PGPUB; USPAT; DERWENT	OR	ON	2005/07/18 14:25
L13	17	11 same central	USPAT; DERWENT	OR	ON	2005/07/18 14:27
L14	50	register near6 cpe	USPAT; DERWENT	OR	ON	2005/07/18 14:27
L15	1	14 same central	USPAT; DERWENT	OR	ON	2005/07/18 14:26
L16	3415	(709/223 or 709/224).ccls.	USPAT; DERWENT	OR	ON	2005/07/18 14:27
L17	1500	16 and central	USPAT; DERWENT	OR	ON	2005/07/18 14:27

L18	496	17 and register	USPAT; DERWENT	OR	ON	2005/07/18 14:28
L19	641	17 and register$4	USPAT; DERWENT	OR	ON	2005/07/18 14:28
L20	115	17 and register$4 near4 (device terminal cpe equipment)	USPAT; DERWENT	OR	ON	2005/07/18 14:28

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8	(best adj quality$4) and (master$4 adj node)	USPAT	OR	ON	2005/07/18 16:17
L2	0	(best adj quality$4) same (master$4 adj node)	USPAT	OR	ON	2005/07/18 15:58
L3	0	(best adj quality$4) same (master$4 adj2 node)	USPAT	OR	ON	2005/07/18 16:17
L4	1	(best adj transmission) same (master$4 adj2 node)	USPAT	OR	ON	2005/07/18 16:18
L5	0	(best adj bandwidth) same (master$4 adj2 node)	USPAT	OR	ON	2005/07/18 16:18
L6	0	(best adj load$4) same (master$4 adj2 node)	USPAT	OR	ON	2005/07/18 16:18
L7	266	(transmission) same (master$4 adj2 node)	USPAT	OR	ON	2005/07/18 16:19
L8	1	(best adj transmission) same (master$4 adj2 node)	USPAT	OR	ON	2005/07/18 16:19
L9	1	(best adj3 transmission) same (master$4 adj2 node)	USPAT	OR	ON	2005/07/18 16:19
L10	0	(transmission adj quality$4) same (master$4 adj2 node)	USPAT	OR	ON	2005/07/18 16:19
L11	0	(transmission adj qualities) same (master$4 adj2 node)	USPAT	OR	ON	2005/07/18 16:19
L12	17	(transmission adj qualities) and (master$4 adj node)	USPAT	OR	ON	2005/07/18 16:31
L13	1	(best adj transmission) and (master$4 adj node)	USPAT	OR	ON	2005/07/18 16:34
L14	1	("5691980").PN.	USPAT	OR	OFF	2005/07/18 16:31
L15	1	(best adj transmission) same (master$4 adj node)	USPAT	OR	ON	2005/07/18 16:35
L16	0	(best adj transmission) near (master$4 adj node)	USPAT	OR	ON	2005/07/18 16:35
L17	0	best near (master$4 adj node)	USPAT	OR	ON	2005/07/18 16:35
L18	720	bestsame (master$4 adj node)	USPAT	OR	ON	2005/07/18 16:36
L19	0	best adj (master$4 adj node)	USPAT	OR	ON	2005/07/18 16:35
L20	859657	best wth(master$4 adj node)	USPAT	OR	ON	2005/07/18 16:35
L21	859657	best wth (master$4 adj node)	USPAT	OR	ON	2005/07/18 16:36
L22	19	best same (master$4 adj node)	USPAT	OR	ON	2005/07/18 16:41
L23	0	(best adj load$4) same (master$4 adj node)	USPAT	OR	ON	2005/07/18 16:36
L24	0	(best adj load$4) and (master$4 adj node)	USPAT	OR	ON	2005/07/18 16:36

L25	1	best same transmission same (master$4 adj node)	USPAT	OR	ON	2005/07/18 16:41
L26	364	best same transmission same node	USPAT	OR	ON	2005/07/18 16:42
L27	3	best same transmission same (master adj2 node)	USPAT	OR	ON	2005/07/18 16:43
L28	14	most same transmission same (master adj2 node)	USPAT	OR	ON	2005/07/18 16:46
L29	27	(best same transmission) and (master adj2 node)	USPAT	OR	ON	2005/07/18 16:46
L30	1	(best adj transmission) and (master adj2 node)	USPAT	OR	ON	2005/07/18 16:46
L31	3	(best adj2 transmission) and (master adj2 node)	USPAT	OR	ON	2005/07/18 16:47
L32	261	(best adj transmission)	USPAT	OR	ON	2005/07/18 16:48
L33	3	(best adj transmission) same node	USPAT	OR	ON	2005/07/18 16:48
S50 1	7	masters same slaves same alter$4	USPAT	OR	OFF	2005/01/28 16:51
S50 2	0	masters same slaves same alter$4 same ((sub adj master) or submaster)	USPAT	OR	ON	2005/01/28 16:51
S50 4	13	masters same slaves same((sub adj master) or submaster) and alter$4	USPAT	OR	ON	2005/07/12 17:30
S50 5	8	masters same slaves same((sub adj master) or submaster) and alter$4 and bus	USPAT	OR	ON	2005/01/28 17:07
S50 6	8	masters and slaves same((sub adj master) or submaster) and alter$4 and bus	USPAT	OR	ON	2005/01/28 17:08
S50 7	13	masters and slaves same((sub adj master) or submaster) and alter$4	USPAT	OR	ON	2005/01/28 17:08
S50 8	23	masters and slaves and((sub adj master) or submaster) and alter$4	USPAT	OR	ON	2005/01/28 17:11
S50 9	0	(masters adj node) same (slaves adj node)	USPAT	OR	OFF	2005/02/01 16:39
S51 0	235	(master adj node) same (slave adj node)	USPAT	OR	ON	2005/02/01 16:39
S51 1	1	(master adj node) same (slave adj node) same alter$4 same bus	USPAT	OR	ON	2005/02/01 16:40
S51 2	14	(master adj node) same (slave adj node) and alter$4 same bus	USPAT	OR	ON	2005/02/03 10:29
S51 3	1	(master adj node) same (slave adj node) and alter$4 same bus near4 type	USPAT	OR	ON	2005/02/01 16:42

S51 4	0	(master adj node) same (sub adj master) and alter$4 same bus	USPAT	OR	ON	2005/02/01 16:46
S51 5	1	(master adj node) same (sub adj master)	USPAT	OR	ON	2005/02/03 10:32
S51 6	1	("6339726").PN.	USPAT	OR	OFF	2005/02/01 16:55
S51 7	1	("6339726").PN.	USPAT	OR	OFF	2005/02/02 11:38
S51 8	1	(master adj node) same (sub adj master)	USPAT	OR	ON	2005/02/03 08:35
S51 9	0	(master adj node) and (sub adj master) and bus	USPAT	OR	ON	2005/02/03 08:06
S52 0	17	(master adj node) and (slave adj node) and alter$4 same bus	USPAT	OR	ON	2005/02/03 10:29
S52 1	67	(master adj node) and (slave adj node) and alter$4 and bus	USPAT	OR	ON	2005/02/03 10:31
S52 2	1	("5832486").PN.	USPAT	OR	OFF	2005/02/03 10:31
S52 3	1	(master adj node) and (sub adj master)	USPAT	OR	ON	2005/02/03 10:32
S52 4	0	(master adj node) and (sub adj master) and new adj node	USPAT	OR	ON	2005/02/03 10:32
S52 5	2	(master adj2 node) and (sub adj2 master) and new adj2 node	USPAT	OR	ON	2005/02/03 10:33
S52 6	0	(master adj2 node) and (sub adj2 master) and ntree	USPAT	OR	ON	2005/02/03 10:33
S52 7	0	(master adj2 node) and (sub adj2 master) and tree	USPAT	OR	ON	2005/02/03 10:33
S52 8	0	(master adj2 node) and (sub adj2 master) and herachy	USPAT	OR	ON	2005/02/03 10:34
S52 9	1	(master adj2 node) and (sub adj2 master) and hierarchy	USPAT	OR	ON	2005/02/03 10:35
S53 0	40	(master adj2 node) same slave adj node and hierarchy	USPAT	OR	ON	2005/02/03 10:36
S53 1	38	(master adj node) same (slave adj node) and hierarchy	USPAT	OR	ON	2005/02/03 10:36
S53 2	11	(master adj node) same (slave adj node) and hierarchy and new adj node	USPAT	OR	ON	2005/02/03 10:41
S53 3	0	(master adj node) same (slave adj node)same hierarchy and new adj node	USPAT	OR	ON	2005/02/03 10:41
S53 4	1	(master adj node) same (slave adj node)same tree and new adj node	USPAT	OR	ON	2005/02/03 10:44
S53 5	2	(master adj node) same (slave adj node) and tree and new adj node	USPAT	OR	ON	2005/02/03 10:45

S53 6	22	(master adj node) same (slave adj node) and tree	USPAT	OR	ON	2005/02/03 10:48
S53 7	1	(master adj node) and (slave adj node) and (sub adj node)	USPAT	OR	ON	2005/02/03 10:50
S53 8	0	(master adj node) and (slave adj node) and (sub adj node) and tree	USPAT	OR	ON	2005/02/03 10:50
S53 9	0	(master adj node) and (slave adj node) and (sub adj node) and new adj node	USPAT	OR	ON	2005/02/03 10:50
S54 0	24	(master adj node) and (slave adj node) and tree	USPAT	OR	ON	2005/02/03 10:50
S54 1	0	(master adj node) and (slave adj node) and tree and (sub adj node)	USPAT	OR	ON	2005/02/03 10:51
S54 2	2	(master adj node) and (slave adj node) and tree and (new adj node)	USPAT	OR	ON	2005/02/03 10:51
S54 3	24	(master adj node) and (slave adj node) and tree	USPAT	OR	ON	2005/02/03 10:59
S54 4	11	(master adj node) and (slave adj node) and tree and alter$4	USPAT	OR	ON	2005/02/03 10:59
S54 5	0	(master adj node) and (slave adj node) and tree and alter$4 and (sub adj node)	USPAT	OR	ON	2005/02/03 10:59
S54 6	1	(master adj node) and (slave adj node) and tree and alter$4 and (new adj node)	USPAT	OR	ON	2005/02/03 13:31
S54 7	1	("6310885").PN.	USPAT	OR	OFF	2005/02/03 11:00
S54 8	1	"5117430".PN.	USPAT; USOCR	OR	OFF	2005/02/03 11:01
S54 9	1	"5867109".PN.	USPAT; USOCR	OR	OFF	2005/02/03 11:01
S55 0	1	"6018659".PN.	USPAT; USOCR	OR	OFF	2005/02/03 11:02
S55 1	1	"6414955".PN.	USPAT; USOCR	OR	OFF	2005/02/03 11:02
S55 2	1	("6073247").PN.	USPAT	OR	OFF	2005/02/03 13:31
S55 3	1	("6718361").PN.	USPAT	OR	OFF	2005/02/03 13:32
S55 4	1	("6343320").PN.	USPAT	OR	OFF	2005/02/03 13:32
S55 5	1	("6145019").PN.	USPAT	OR	OFF	2005/02/03 13:33

S55 6	0	("wo9948010").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/03 13:33
S55 7	0	("wo9948010").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/03 14:30
S55 8	0	(wo99/48010).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/03 14:31
S55 9	74	(master adj node) and (slave adj node) and alter$4 and bus	USPAT	OR	ON	2005/07/12 17:29
S56 0	26	masters same slaves same((sub adj master) or submaster)	USPAT	OR	ON	2005/07/12 17:30
S56 1	0	masters same slaves same((sub adj master) or submaster) and best adj quality$4	USPAT	OR	ON	2005/07/12 17:30
S56 2	0	masters same slaves same((sub adj master) or submaster) and (best adj quality$4)	USPAT	OR	ON	2005/07/12 17:30
S56 3	3	masters same slaves same((sub adj master) or submaster) and quality$4	USPAT	OR	ON	2005/07/12 17:31
S56 4	20484	masters same slaves	USPAT	OR	ON	2005/07/12 17:31
S56 5	20484	masters same slave	USPAT	OR	ON	2005/07/12 17:31
S56 6	20484	masters same slaves	USPAT	OR	ON	2005/07/12 17:31
S56 7	2	masters same slaves same best adj qualities	USPAT	OR	ON	2005/07/12 17:31
S56 8	2	masters same slaves same (best adj quality$4)	USPAT	OR	ON	2005/07/12 17:32
S56 9	17	masters same (best adj quality$4)	USPAT	OR	ON	2005/07/12 17:34
S57 0	1	(best adj quality$4)near master	USPAT	OR	ON	2005/07/12 17:34
S57 1	1	(best adj quality$4)near master$4	USPAT	OR	ON	2005/07/12 17:35
S57 2	0	(best adj quality$4)near (master$4 adj nodes)	USPAT	OR	ON	2005/07/12 17:35

S57 3	0	(best adj quality$4)near (master$4 adj node)	USPAT	OR	ON	2005/07/16 11:25
S57 4	0	(transmission adj quality$4)near (master$4 adj node)	USPAT	OR	ON	2005/07/16 11:26
S57 5	2846	(transmission adj quality$4)	USPAT	OR	ON	2005/07/16 11:26
S57 6	0	(transmission adj quality$4) same (master$4 adj node)	USPAT	OR	ON	2005/07/16 11:26
S57 7	164092	(transmission adj quality$4) the (master$4 adj node)	USPAT	OR	ON	2005/07/16 11:26
S57 8	17	(transmission adj quality$4) and (master$4 adj node)	USPAT	OR	ON	2005/07/16 11:30
S57 9	0	(transmission adj quality$4)same (master$4 adj node)	USPAT	OR	ON	2005/07/16 11:26
S58 0	0	(transmission adj quality$4)with (master$4 adj node)	USPAT	OR	ON	2005/07/16 11:26
S58 1	0	(best adj transmission adj quality$4) and (master$4 adj node)	USPAT	OR	ON	2005/07/16 11:27
S58 2	272	(transmission adj quality$4) and master$4	USPAT	OR	ON	2005/07/16 11:30
S58 3	2846	(transmission adj quality$4)samemaster$4	USPAT	OR	ON	2005/07/16 11:30
S58 4	10	(transmission adj quality$4)same master$4	USPAT	OR	ON	2005/07/16 11:30
S58 5	2	(transmission adj quality$4)near master$4	USPAT	OR	ON	2005/07/16 11:38
S58 6	0	(load$4 adj quality$4)near master$4	USPAT	OR	ON	2005/07/16 11:31
S58 7	0	(bandwidth adj quality$4)near master$4	USPAT	OR	ON	2005/07/16 11:37
S58 8	0	(best adj quality$4)near master$4 adj node	USPAT	OR	ON	2005/07/16 11:37
S58 9	0	(best adj bandwidth) near master$4 adj node	USPAT	OR	ON	2005/07/16 11:37
S59 0	0	(best adj laod) near master$4 adj node	USPAT	OR	ON	2005/07/16 11:37
S59 1	0	(best adj load) near master$4 adj node	USPAT	OR	ON	2005/07/16 11:38
S59 2	1	(best adj quality$4)near master$4	USPAT	OR	ON	2005/07/16 11:41
S59 3	11	(best adj quality$4) and master$4 near node	USPAT	OR	ON	2005/07/18 15:58